



- Active
- ✓ L1: (202563) (differential or sens\$4) adj2 (amplifier or circuit)
  - ✓ L3: (3294) current-voltage adj conver\$6
  - ✓ L4: (47111) current adj2 load\$4
  - ✓ L5: (28260) reference adj2 circuit
  - ✓ L7: (1164) reference adj voltage adj setting
  - ✓ L2: (16) division adj2 sens\$4 adj circuit
  - ✓ L8: (121) 6 and 7
  - ✓ L10: (49) 8 and 4
  - ✓ L12: (393) 1 same 3
  - ✓ L14: (43) 12 same load\$4
  - ✓ L16: (7009) parallel adj2 sens\$4
  - ✓ L18: (872) 16 same 1
  - ✓ L20: (69) 18 same load\$4
  - ✓ L22: (42) 18 and 5
  - ✓ L23: (2997) 365/205
  - ✓ L24: (3106) 365/207
  - ✓ L25: (1983) 365/208
  - ✓ L26: (2180) 365/210
  - ✓ L27: (1588) 365/185.03
  - ✓ L28: (5677) 365/185.251
  - ✓ L29: (1094) 365/185.21
  - ✓ L30: (32) 3 same 4
  - ✓ L31: (284) 3 same load\$4
  - ✓ L32: (8012) 1 and 5
  - ✓ L33: (213) 32 and 23
  - ✓ L34: (267) 32 and 24
  - ✓ L35: (165) 32 and 26
  - ✓ L36: (271) 32 and 26
  - ✓ L37: (161) 32 and 27
  - ✓ L38: (380) 32 and 28
  - ✓ L39: (164) 32 and 29
  - ✓ L40: (37) (MORI near2 YASUMICHI).In.
  - ✓ L41: (11) (YOSHIMOTO near2 TAKAHIKO).In.
  - ✓ L42: (10) (ANZAI near2 SHINSUKE).In.
  - ✓ L43: (16) (NOJIMA near2 TAKESHI).In.

Failed

Saved

Favorites

Search Lat Source Case

DBs US-PGRUB;USPAT;EPO;JPO;DERWENT;IBM\_TOB

Default operator: OR

P Burds

Highlight all the terms initially

BRS form IS&amp;A form Image Text HTML

Hrs Details HTML

Ready

NUM